1 .	Approved For Release 2006/11/18 : CIA-RDR82 00803R0004000E0005004S	MC
	ENGINEERING STAFF LOG NOTES	e de
25X1	29 January 1971 25X1	M
25X1	1. RELOCATION	
25X1 25X1	teleconned several days ago that he was having a difficulty in obtaining accurate cost estimates from the Army Engin regarding the maintenance and other expenses would be faced with relocating to the ASA Operations Building at Subsequent telecons and telephone conversation with have revealed the following information:	eers FOIAB3BT th 25X1
<b>Г</b> ФІАВЗВ1	will be required to pay all of the utility and support confor the building even though we will occupy only one half of the space. (There are no indications that the remaining space will ever be reoccupied.) These annual costs will approximate \$15,000.	he L
FOIAB3B1	<ol> <li>Building facilities include air conditioning, emergency power accommunication cable trenches in the floor, all antennas, and parking area.</li> </ol>	system,
	3. The Army will maintain all antennas and the antenna field at it expense since another component also uses the same antennas. It some future date, the Army should deactivate any of its antenna would be responsible for maintaining them if in fact we needed the antenna for our coverage requirements. The Army will also maintain the building air conditioning, emergency power, a water and plumbing systems.	If, emas e ll
	4. The ASA building is now equipped with an internal security alar system and a vault.	מד
	5. The Army will supply all necessary logistical support on a re- imbursable basis.	FOIAB3B <b>2</b> 5X1
25X1	6. Base fire protection facilities are available to the was not sure if there is any building internal fire protection system. He will check this out.	
25X1	could not provide a specific answer to the question of pable length of time the base will continue to be occupied except to say that there are no known plans to either reduce oper or to vacate the base except for the close of the ASA Operation building. has advised him that will remain as long as there is a military presence in the	vations 25X1
25X1	responded in a positive manner to the question of whether he considered the absence of windows in the building to be a netive factor in its consideration as a (Windows could, course, be added but not only would they be expensive, the Army	25X1
	SEGRET	downgrading and desired to the desir
}	Approved For Release 2006/11/18 : CIA-RDP82-00803R000400020063-4	

ENGINEERING STAFF LOG NOTES 29 January 1971 NOTE #1 CONTINUED might not permit such installation.) External security for the building is carried out by base 9. security forces. 25X1 has been advised informally by all responsible parties that our occupancy of the ASA Operations Building would be welcome. The ASA elements have been directed to vacate the building no later than December 1971 but present planning calls for them to leave around 1 May 1971. 25X1 information and an examination of the building Based on layout by the Engineering Staff, the space is extremely well suited for FØIAB3B1 use as our \_\_\_\_\_ and can be repartitioned into an efficient and functional floor plan at reasonable cost. Such a floor plan will be developed by the Engineering Staff for review by and Head-25X1

quarters officers as a preliminary step.

(ac: Director, Ch/Ops, Admin,

25X1

[. GRH)